





Common notes of moueable feasts according to the old accomptysed in England.	feasts, according to new accompt vie beyind the Seas.	othe
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	ill this present yeere.	11e3
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Since Since

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Partigulars of this Iland.

yceres. 3724 Dince Bzute entred this Tland. Dince England receaued the Chriftian faith. 1430 0550 Dince the Conquest by Dute William. 2073 Since Bing Benry the 8 wonne Bullsigne. 00 4 6 Since Pauls Sterpie fiere by lightuing. Dince the blaging itarre and froffie minter. 2045 Since the generall Garthquabe in England. 0037 Since the beginning of the raigne of Bing fames of England, complicate in March the 24. is I. but current.

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How to know the beginning and end of

enery Terme, with their Returnes. dillary Tearme ibeginnech the 2 3.of January (if it benot Sunday) if Sunday, then it is referred batill the pay following, and endeth the 12. of february, and bath A.returnes.bis.

Craft purific. feb. 3 Octabis Hillar 3an. 20 Quind. Hillar. Jan. 27 Octab purifi, feb.

Safter Wattete beginneihthe 7. of Ray, and endathefecond of June, having 5, returnes. Dig.

Quinq;paschæ 90ay 26 Quind.paschæ 9829 Tres paschæ Ctaft, Ascen, SBay 12 Sibar 30 Menf. Pafchæ 90 ap 19

Trinety Mraime beginneth the 20. of June, and ends the o of July baning 4 . returnes . 117.

Quind. Trin. June 30 June 16 Craft, Trin, Octab. Trin. June23 Tres Trin. July 7

Michaelmas Teme beginneththe 9.of Detober (tit be non Sunday,and endeth the 28. of Mourmber, and bach 8.

retuenes.bis. Octab Mich. Deteb, 6 Craft, anima, Roue. 3 Craft. Martin 12 ou. 12 Quind. Mich. Deto. 1 2 Octab. Marti Mon. 18 Tres Mich. 20cto. 20 Quind Mar Ben. 25

Menf. Mich. Deto 17

The Anatomie of Mans body, as the parts thereof are governed, by the twelve Cælestiall signes of the Zodiague.

Aries, head and face

Taurus, Recke and throat.

Cancer Breft fromack and ribs.

Virgo Bowels and belly.

Scorpio Secret members.

Capricornus
The knes.



Gemini. The Armes

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Leo. Deart and backs,

Libra. Raynes and loynes.

Sagitarius,

Aquarius, The Legges

Pifces, The Frete.

Innuarie hath xxxi. dates.

	arie ham xxxi. daie	3.
so Sunne rifeth	H.M. 1 8 0 7 19 7 34 20 Sunne letreth	SH.M. 4 0 4 11 4 26
1 4 Cit. of The Color of The Co	T 34 20) Wilce. 15 * ①) pilces 29 ①) Aries 14 * Q) acies 28 h Laurus 26 △ ②) demin. 9 67 Q 3. I gemin. 21 * h Cancer 4 67) cancer 16 ②) cancer 16 ②) cancer 22 ② 6 D cancer 22 ② 6 D firgo 4 * h virgo 16 virgo 27 △) ②	first quar- ter the 4.0 ay, at 5. a clocks 3. min. in the mouning. fulmone the 11.0 ay, at 6. a clocke 13 minutes at night. Class quar-
21 8 Gincent mart	Scorpio 4 00 hd (corpio 17 Q in Apog. Sagita.0	at 11. a clock 9. minu. al night.
de merencian. de de merencian. de de de merencian. de d	fagita.27 Ah Capit.11 *2) capit.25 & Q aqua. 9 aquav.24 \dolors bisces 9 pisces 24 & Q)	mone the 26 day, at mid- night.

February hath xxviii. dayes.

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°\$;	rilet	26. 59		1.14
- 1	f gab c n f g	Briget in Derit. In Stafe Bis. Sister bis. Subert bis. Againe vergis Doportie viro Augustus. Scholastics. Sand Bis. Spoilonius Colos an Co	Rqua. 1 (17)	full months to bay, a one a clocke 20. min. afte noope. Class quanter the 18 de at 3: a clock 45. min. afte noone.

		-	1 1	1 1	
		March	n hath xx	xi. dayes.	,
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2		tioppone unit	Gemi. 1	Δ77)	ter the 4 day.
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5		Focas a Euf.	Cenc. 10		moining.
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7		Perpetung	Leo 5		
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9		(-) V.O.s.	pirgo 10	Δħ)	
II		Onirion.	birgo 2 2		& Fulmone
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14		Determar.	Libes 17	[77]	25 min,in the
15		Lougins mar.	@co1. 9	9,5)	morning.
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21		Benedict	capif.27		17.min inthe
32		Baulinus .	Aqua. 12	*0	morning.
23	1	Theodore.	aqua. 27	DA 0.46.	
24		11-	Pile. 11 pilce. 26	*77.Q	Retve
15	8		Aries 1 1	× 4 Jin be	mone the 26 bay, at 6.
26		Bartian.	aries 26		clocke and 35
27		Dozothy birg.		oh	min, at night.
28		Babine.	tauru.2		and anything
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3	3	Apolinac. fast		ning.
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5	£	Lewes It.	libia 29 * 83	2
6	3	Cathbert.	@coib.11 *()) fieffquar.
7	4	Senirinas	Sagita. 5 Joh) the 29. day,
8		Raffi,mar.	Dagita. 5 12	at 5.a clocke,
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September	ALGERA	XXX. Caves.

10	Sunne rifeth	H.M. 1 5 41 4 0 4 20 20 Sunne letteh.	SH.M. 6 19 5 59 5 41
3 4 5 6 7 8 9 0 II 12 3 14 5 16 17 18 19 20 21 1 22 23	Egidius g Anthonie mat a Gregotte b Cuthbert. c Bertinus d Regina Eliza gnat of Pari g Golgonius a Giluus bith. b Pro. Facini t Partian d Coly Groffe f Aichodemus g Lambert bith b Mictor & Cot anuarius d Cultuchius d Spather Api	Tappi 28 (9) Agaa. 12 (0.9.45. quar. 27 (5) Giftes 27 (10) Ities 12 (10) Ities 12 (10) Ities 12 (10) Ities 27 (10)	full monathe spay at 3 a clocke a 53. minute in the missuing. Class quarterthe 11 day at 7. a clocke and 26. minatuight.
26	Col. & Dami Coupert. fat	Tagita. 14 *() Gagita. 27 () Tagyit. 10 Appite, 23 (77)	Ark ouse arthrey der ary, a clocke ary, minute a ught.

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7		Ambiele	100 27	$\triangle \bigcirc) \triangle \hbar \delta$	Class quar-
8		concep. of ADa		100	r the 9.day
9		Cipzian abot	virgo 22	× 27	at 10. a clo
IO	a	Gulalia vir	Libra 4	△77)	48.minutes
11		Diacor, mar	libra 16	ر الال	at night.
12			unia 25	C in Apog.	
13		Lucy virgin	\$c029.11	*()	
	3	Dthoip bir.	Coppio 23	*&)	• Rew
15		Camerian	Sagita. 5	*4)	monether 7
		O Sapientia	Cagita 17	g\$) .	say, at II. a
17	4	Carber mark	Captie, o	in l'erig.	clocke, @ 20
		Bernerdine	capite. 13		min. atnight
19	5	Meuetia birg.	captic 2t	363	
		Inlian, fau	Aguart.	36.2I	First
		Tho: Apol.	aquar.23	★ ♀)	quarter the
22	1	30. Martyis		_ (5)	24. day, at
23				★⊙	29.min after
24		Candid. fall	Aries 5	*77)	midnight.
25		Elb.ivar bay) in l'erig.	
26		20. Grephets	Taurus 4	$\nabla \delta$	
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29		Thom. Beck	Dem. 17	2 (D)	day, at 11.8
30	18				locke, @ 33
31	18	Silnefter bift	Cancer 14	1×.h).	nin atnight

Bilben. 1617.

A Prognostication,

Published for this yeare of our Lord and Saujour 9ESVS Christ.
1617.

Being the first after Leape yeare.

Wherein is fet downe according to Arte, an Affrologicall description of the likely Seasons of the foure Quarters of the yeare: With other fitte matter convenient for such a worke;

G. Gilden, PINOHan.

Ludit in humanis Diniva potentia rebus.

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Imprinted at London for the Companie of Stationers.





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are in by the fessors Coppe Elyas



To the Reader.

Veh Works as these (courtious Reader)
being commonly made for the common
vse of the vulgar sort, both induced
mee in this yeares Almanacke and
Prognostication (as well as in my last)
to be as plaine and easy for thy under-

standing, as possibly I could; and therefore have differed little from my former Tables, with the vse whereof you have been already acquainted: Neverthelesse (as I published in my last) if any worthy spirit be desirous to emich his understanding with the noble ornaments of Mathematicall knowledge, let him know, that as the excellent Workes, both of auncient and moderne Writers are very plentifull: So never were there better, or were rhelpes to attaine thereunto, then at this present are in this sitie, wherewith he may be furnished, as well by the Methodicall Instruments of many learned Professors, as also by exact Instructions of all sorts, both in Copper and Wood, made by my good Friends Maister Elyas Allen, and Maister Iohn Thomson; the one

BZ

To the Reader.

at his Shoppe over-against Saint Clements Church without Temple-barre: And the other, in Hosier-lane neere West Smithsteld. So that now it is no disficulty for any ingenious Spirit, to become skilfull in that knowledge. And so, referring this my second Worke to such Censures, as shall see it, beeing prepard for the worst, and hoping for the best; I bid thee hartily farewell.

Thine. G. Gilden.

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Of the Eclipses this

present yeare. 1617.

f fine Ecliples, happening this present peare 1617. wie. three of the Sunne, & two of the Poone. The later Ecliple of the Poone, will be onely visible in our Porton: 30n: Which will appeare heere,

at her greatest obleurity, at vii. of the clocke, and 44. minuts after noone the vi. day of August, entring into the shade of the Garth at 30. minutes after v. of the clocke: And shall regains her box-rowed light, at x. of the clocke and 36. minuts at night.

The continuance thereof from the beginning to the ending, being iti. bowers 46. minutes : and

the Digets eclipfed, wilbe rbi.

Ahole effectes will begin prefently, as will appeare in the Acathers dispose; first by sodayne Tempettes, and after by colo Raines; to the himberance of the latter end of Baruett.

For other predictions, they are fo bulgarly tar. ed, that I bold it not fit, to write further of them.

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A Prognostication.

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the Disposition of the soure Quarters of the yeare.

Of the V Vinter Quarter.

Inter, began the last peare the pi. day (at biti. a clocke, and 8 minuts in the morning) of December, when the Archflame of light beeing in his greatest disgression from the Equator to the South, and scieted in the Tropicall popul of Capricorne; bringeth cold a darknesse to be on this Wortherne part of the Equator: but the most pleasant, and comfortable time of Sommer, to the inhabitants neere the South Pole; as Noua Guinca, Chasdi, Terra del Fuego, &c.

This Quarter will begin with hard froftes discolued into great Snowes in Februarie; and

Iomewhat rainy at the end.

Of the Spring.

The Spring, according to Aftronomicall computation, beginneth when the Sunne enters into the dodecatemorie of Aries, or poyntof intersection of the Eclipticke and Equa-

Equater: But where (as I have heretofoze faio) fome one ground the generall predictions of the whole yeare succedent, byonthis moment, as the radicall or genethliacall Revolution thereof, mee thinkes they might not doe so; because the crue place of the Sunne in the Zodiacke, and consequently the entrance thereof into Aries, or byon this intersection, could not yet precisely be knownen.

For albeit that worthy Tycho-Brach, excelline all the Aftronomers before bim, by his most accurate Obfernations, (as all moderne Aftronomers with one confent cannot but acknows ledge:) And that there never were, or in after times is likely to be expected more exact Clorkes; hee having by his fingular induffrie, and great expenses, laybe the foundation of the absolute perfecting of Altronomie: which be purpaled (if beath bad not prevented him) to have fully accome plifted . Det muft I lay (as in my laft peaces Almanacke) that he bath not, in the Tables of his Progymnafmes, beliuered the exact and true course of the Sunne; and consequently, not the gract time of the Sunnes entrance into the Cardinall poputs.

in Adronomie, I hausthought to give intances out of his owne Maitings: And to pretermit

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A Prognostication.

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chole Ambiguities which may be observed in Page 27. 28. 47. 48. 49. 70. 71. 72. 73. and 74. In Page 155. he acknowledgeth himselfe, the suspicion of certaine minutes, hee conceived in the vertication of the fired Starres to their true places, which were derived from the Sunnes place. But to make all plaine, his peyes after his death, in their Appendix to his Progymnasmes, Page 819. 820. and 821. doe truly acknowledge these desects, which they afterme, that Tycho Brach intended to supply. As in the Eclipse 1601. which they say, happened not by reason of any defect in the Latitude of the Poone, of in her Parallaces, not any other principall paynt of the Calculation; due in the Sunne and Poones Diameters.

Moreover, the fair Authors of the Appendix, in conclusion for bowne, that Tycho Brach miller

one minute and I. in bis Equations.

Bestes, himselfe in his Astronomical Eptitles the first part, to the Lansgrave of Hessen acknowledgeth the errour of an other Pinute. Now these two Pinutes, and somewhat more, doe give neere the discrance of an Hower in time, of the Sunnes entrance into the populate the Dodecatemories. And therefore I thinke no man can instly tare mee, for my assertion of somethy, in my last yeares Almanacke, since it is thus plaine, out of his owne writinges, that he hath not delivered, in the Cables

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bles of his Progymnalmes, the exact true time of the Sunnes entrance into the Cardinall poputs.

But (to let this suffice) the nearest time to the trueth of the Sunnes entrance into Aries, is this peare the p. day of Warch at ix. of the clocke, and 46. minutes before noone.

And for the dispose of the Weather, as it is probably consectured to befall this Quarter: The beginning wilbe, much Rainy: The middle, somewhat more seasonable: And it is like to end, with Raine and Stormes.

Of Sommer.

Phoebus having arived to the highest pitch of elevation in our Horizon, by his farthest obliquation to the North, produceth the longest day, and shortest night in the yeare: which will happen the ri. day of June at high noone. And the whole Quarter, will be inclined to much wet weather.

Of Autumne.

The Sunne having entered into Libra, the other Equinochiall Dodecatemorie, maketh equal Arches of Sunthine on the surface of this

A Prognostication

this Gloave of mortalitie, producing a seconde Spring; which falleth out on the rift. Day of September about one of the clocke and 50. minutes in the morning: Which Quarter will begin with bery sayre weather; but after will be more inclinable to wet: And at the end, very seasonable.

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The Disposition of the Ayre in more particular.

Dras much as I have noted the Afpects of

the Poone and Planets amongst themselves, against every day of the Poneth in the b. Columne of my Almanacke, I thought it would be no less convenient, then if in sead of setting downe the dayly Dispose of the weather, I shall by a Cable heere following, shew how by those Aspects, you may know the alteration of the weather; whereby you may conceive, that if by this Cable alone, you may come neere to know the Change of the weather, the whole Art is not so

And that you may the better bndersande the Characters of the Planets, and their Aspectes, I thought it fit to let them here downe as followeth.

baine, as it is accompted, but auapleth to the know.

ledge of much truth.

The Characters of the Planets.

The Characters of the Affects.

of Conjunction, * Sexule, Square, A Trine, & Opposition.

1	The	Table of the	Aspects of W	f the Plane Jeather,	ts,fhewin	8
1	1 D.	\$.	1 8.	0.	8.	1 4.
	mopfture, moffture re miffe heate clauds, bor	winds and eclouds, wind	colde, fodeine raine,	Raine and cold, haple or thunder, raine foold cloudes and inoid.	thunder,	Ciclino & taine, hail a thunder wind and taine, troubled appe.
24	Temperate apie.	Great windes.	Cempe- rature.	cold.	Cillindes, tempelles Cillhirle- aindes, temille cold.	Spring. Summer Autumne Winter.
8	Absteth colt e moysture in hot lines, cauleth thunders in Summer.	clouds, thun-	Raine, Shewers, Raine, remills colo.	Dzp winds thunder e tightnings dzp winds, remille cold.	Spring. Sommer. Autumne. Winter.	o * □
0	ding to the fealous.	mopliare,el. pecially in apery lignes,	and raine,	Speing. Summer. Antumne. Clinter.		
٥.	Dopflure of cloudes, re- mille heate, clouds, whirlwinds, of thow.	Claindes bringing wette.	Spring. Summer. Antunne. Minter.	d * □ Δ # 8		
P P	and cloudes.	Summer.	o * □ Δ • 8			

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The beginning, continuance, and ending, of the Kings reignes since the Conquests with the time how long it is since, to this yeare. 1617.

Note that every King began his Reigne, the same time that the next precedent King ended his.

The Kings	Beginning of their Reignes.			The time they Reigned.			Time fince their reigne,	
ANNO 1	Yeares	Months.	daie	Year	Mo	wo	eday	
Will, Conq	1066.	October.	14	20	II	2	0	530.Sept €.
Will Rufu.	1087.	Septemb	9	12	II	2	13	517.Augu.1
Henry I.	1100.	August.	I	35	4	I	4	482.Decc.
	1135.	Decemb.	2	18	II	2	4	463 Oft.2
	1154.	October.	25	34	9	0	4	428. Iuly.
	1189.	Iuly.	6	9	9	0	0	418. April. 6
fohn.	1199.	Aprill.	6	17	7	0	0	401.08.16
Henry. 3.	1216.	October.	19	56	1	0	0	349. Nou. 16
	1272.	Nouemb	16	34	8	I	2	310. July. 7
	1307.	Iuly.	7	19	7	2	2	1290, Janu. 29
		Lanuary.	25	50	5	I	0	240. June. 21
		fune.	21	32	3	2	0	218 .Sept. 29
		Septemb.	29	13	3	1	2	204 Mar.20
	1412.	March.	20	9	5	3	3	195 .Aug.31
	1422	August.	31	38	6	1	1	156. Marc. 4
Edward. 4.		March.	4	22	I	I	1	134.Aprill.9
	1483.	Aprill.	9	00	2	2	4	134.lune.22
		Iune.	22	02	2	0	5	125 Aug. 22
		August.	22	23	8	0	2	1 8. Apri.22
		Aprill.	22	37	IO	0	2	73. Ianua. 28
dward. 6.		lanuary.	28	6	5	2	5	64 July. 6
Que. Mary.	1553.	Tuly.	6	5	4	1	4	59 Nou. 17
Q.Elizabet	1558	Nouemb	17	44	4	2		15 . Marc. 24
Ling lames.		March.	24		ØOB.	ora	unt le	mg to reigne.

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The vie of the former Table.

If you belire to know how long it is fince the beginning of the reigne of any King, looke how long it is fince the ending of the next precedent King, and you have your request.

Example,

I would know when King Henrie the 8. began his reigne, how long he reigned, how long it is since the ending of his reigne, and also how long since the beginning of his reigne. First kinds out his name amough the Kinges names, and looking along the rom towardes the right hand, you hall kind be began his reigne in the years 1509, the 22. of Aprill: And butter the title of, The time they reigned, there is 37, yeares, 10, moneths, and 2, dayes: And looking sommer in the same row, where is 70, yeares Januarie the 28. And so long it is since he dyed.

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ept 6.9 lugu.1 Dece. 3 Det. 29 luly. 6 lpril. 6 Det. 16

luly. 7 anu.29 ume.21 ept.29 1ar.20

arc. 4 prill. 9

ne.22 1g. 22 pri.22 ua.28

ua.28 y. 6 u. 17 c. 24

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A Prognostication.

A Table to know when the Moone wilbe South for every day in the yeare,

The age of the Apoone before .	her con the S	the Apoon after	
Dayes.	howers	Manuts.	Dayes.
1	12	48	16
2	1	36	17
3	2	24	18
4	3	12	19
5	4	0	20
		48	2[
7 8	4 5	36	22
8		24	23
9	7	12	24
Io	8	0	25
II	8	48	26
11	9	36	27
13	10	24	28
14	31	12	29
15	12	0	30

From the change to the From the full to full, the ADoone comes the change, the to the South after Boone comes to moone. minutes after noone. noone.

The age of & Doons being found in the Kalender (that is) how many dayes is pait, from the time of her Change: Therewut enter this Cable, and having found it in the first Collumne to the left hand, if it be before the full Boone : Di to the right hand, if it be after full Boone.

Dou Mall hane in the middle Collumne. her comming to South before, or after, as is noted at the foote of the Mable.

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As for exemple. The first day of Januarte, the Moone to three dayes old, wherewith entering this Ca ble, in the first Col lumne to the left band, right against it shall you have the time of her comming to the the South befoze fouth the 2. hower 24.

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To know the hower of the Night by the Moone.

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e, this De time of the Poones comming to South, being found in manner afozelayd, looke in a Sunne Diall byon what hower vefoze of after 12. on the Diall, the Poones thaddow falleth: for so many howers it is, befoze or after, the Poones comming to the South.

Example.

I finde the Poone comming to South the as fozelayd first day of Januarie, to be at 2, and 24, minutes. And at night looking in a Sunne Diall, I finde her haddow to fall on the 3, hower after 12, in the Diall. Wherebyon I conclude, it is three howers past two of the clocke 24, minutes her comming to South: And therefore 5, of the clocke 24, minutes at night.

A Prognostication.

To know the time of Rifing, Setting, and Shining, of the Moone, after a new method.

Libra, 5. howers 52. minutes: of Scorpio, 4. howers 44. minutes: of Sagittary, 3. howers 44. minutes: of Apaires of Sagittary, 3. howers 46. minutes: of Capricorae, 3. howers 44. minutes: of Apaires of Capricorae, 3. howers 54. minutes: of Capricorae, 5. howers 54. minutes: of Capricorae, 3. howers 52. minutes: of Scorpio, 4. howers 44. minutes: of Capricorae, 3. howers 45. minutes: of Capricorae, 3. howers 52. minutes: of Scorpio, 4. howers 44. minutes: of Sagittary, 3. howers 46. minutes: of Capricorae, 3. howers 54. minutes: of Aquarius, 3. howers 54. minutes: and in the beginning of Pisces, 4. howers 52. minutes.

Now, by adding these howers and minutes to ber comming to the South, if the be in the beginning of any of these Signes (or else such howers and minutes as chall be had by taking a proportionall part for any distance betweene,) you shell have the time of her setting: And by taking the same howers and minutes from the time of her beeing South, seaueth the time of her rysing: And the same doubled, giveth the time of her aboad above

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Also, by taking the time of the the Horizon. Moones fetting, from the Sunnes fetting, feaurth the time of her thining after ber change to ber full, in the enening. Ind like wife by taking the Moones rpling from the Sunnes ryling, leaueth the time of ber thining, from the full to the change, in the mozning.

As for Example.

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The fair 1. Day of Januarie, the Boone is in the 15. Degree of Pifces; whole halfe quantitie of aboad about our Horizon, (according to the former directions) is 5. howers, 30. minutes; which added to 2. howers 24. minutes, (the time of ber comming to South) produceth 7. howers, 54.mi= nutes, tog the time of her fetting.

The lame 5. howers, 30. minutes taken from the 2. bowers, 44 minutes after noone, bringeth

the 9. homer 14. minutes before noone.

Againe, the fame beuided, produceth it howers

for the time of her aboad about our Horizon.

By taking the time of the Sunne fette the fame day, which is at 4. of the clocke, from the time of the Moones fetting (found in manner befoze fet bowne) viz 7. howers 54. minutes, leaueth 3. howers 54. minutes for the time of her hining.

A Prognostication.

A Tyde Table of the principall Hauens about England, and some adiacent Regions.

Names of the Hauens.	Ho.	Min	Poynts of the	he Compas.
Quinborow, Southamp, Portfino,	0	0	South.	Porth.
Redban, Aberden.	0	45	5. Ta. b 201.	A.by E.
Grauefend, The Downes.	1	30	S.S.CU.	A. A.C.
Dundee, S. Andrewes, Silli.	2	15	9 Mi.b 9.	A.C by A.
London, Tinmouth, Hartlepoole	12	0	South west	Mouth Caft.
Barwicke, Oftend.	13	45	3.00 b 001.	R.E.by C.
Frith, Leith' Dunbar.	14	30	101.S.M.	C.A.C.
Flamouth, Garneley.	15	15	Willy S.	Caft by Re.
Foy, Lin, Humber, Way, Dan- mouth, or Plmmouth.	6	0	Caft.	ecten.
Briftoll.	6	45	C by South	Edles by 120
Milford hauen, Bridgewater.	17	30	E.S.E.	खाला. छ. खा
Portland, Peter port.	17	15	3. C. by C.	13.00 J. 100 . CA
Orkenpoole, Orwell.	9	0	South Caft.	Porth well.
Deepe, Lux, Lenoyes.	19	45	5.C by 9.	12.00.b 12.
Bolyn, Douer, Harwich, Yarmou		1	9.9.C.	A.B.Weff.
Callice, Rye, Winchelfev.	11	lis	5. by €.	12. by teleft

Ande the howers and minutes noted right against each hanen, to the Moones comming to the South, and the resulte will be the time of the Cive, or high Water in such a hanen, or Port. And also by this Table, may you see voon what poput of the Compasse it sloweth in any of the Contes as orelayd: Which Table being so plaine, I hold it needlesse set downs any example.

Philicall

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Phisicall Elections in the administration, both of Laxatine and Purgatine Medecines.

in the administration of philicke, are chiefly to be respected three things, viz. The Time, the Age, and the Manner of Administration.

For the election of Time, confideration is to be had, that it be not in extremity, either of heate of cold. And therefore Hipocrat. part the 6. and 46. Aphori. layth, That the Spring and Autumne, are more convenient for Philicke, then Sommer or Minter: For in Sommer, the Humors boyle by reason of heate, causing great annoyance to mens boppes: Bet if necessity page, to take Philicke in Sommer, it is best to be taken by Comite: and in Minter (if necessity require) by Purgation.

Concerning the Age: Dou are to understand, that decrepte Did Age, and young Infants, are unfit to have Philicke administred buto them. And it also dangerous in Douth: for, as a learned Philitian sayth, Hee that taketh much Philicke when he is young, will much repent it when he

is old.

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And for the Manner of Philicks administration, Albumalars opinion is, That the fittest time for C 2, Hurga

A Prognostication.

Burgations, are to be elected according to the mostion of the Poone in watry figues, as in Cancer,

Scorpio, and Pisces.

Difers hold opinion, that the first halfe of Libra, and Aquarius, are fit times. And when the Moone is voyoe of course, it is indifferent to take purgative Medecines.

Din m in S 2 3 sood to purge & Choller Buich Potions.

Din Xin & good to purge & Choller aspect of 4 good to purge & Philegine Aprilancholy with Police.

Mote, that you must looke that Venus be not rombust: And that the Conjunction, Square, or Opposition of Saturne, supiter, or Mars, either to the Moone, or betweene them selves, hindereth the operation of Phisicke.

Use no Purging Dedecine, when the Moone is m Aries, Taurus, of Capricorne; of toyned to any Planet that is Retrograde, for they cause

Momite.

Prolomic faith also, That Wederines hould not be administred when the Moone is toyned to Iupiter

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zed, vzgi ot tl piter : for (layth be) the effect thereof will be abas sed, by realon of Iupiters beeing bot and mopfiin which quality confifteth the bigoz of life and na. ture.

The Moone being fortified, it is ill to Burge

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In ministration of Burgations remember Haly his Comentary on Ptolomie, who fopth, Chat the Dumors, from the change of the Moone to the firft Quarter; and from the full to the laft Quar. ter, boe moue from the inward parts of the topp, to the outward. And like wife from the firll quarter to the Opposition: As also from the last quarter to the change, they move from the outward parts. to the inward.

Therefore in the firft, and third weeker of the Moone, is best applying of externall cuacuations > And in the fecond and fourth meekes, internall

Durgations.

Before the age of 14. or after the age of 62. Bhlebotomy, rather burteth then belpeth, in regard of the flenderneffe of Clepnes in the Children: and the crafineffe, and decrepite weakneffe in Die men.

The bnaccufforned are not to be Phiebotomi. zed, leaft it breed tome Walady , buleffe neceffifie bage it. And you muft allo refpett the ftrength ot the person.

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A Prognostication

differentiation of the fire from the

Certaine Elections concerning Husbandrie.

fring founder. dap, Chare good times fez t The Dine me or in a good 24 to plant of inot afpect of 2 fom Seedes. fow

Mate, thatit is beft to Plant, in the laft Quarter of the Moone, so that the be not aspected by Conjunction, Square, oz Opposition of Saturne O) Mars.

Som Corne, when the Moone is in Cancer.

Fell Cimber foz Building, from Wiolommer to Chaismas, in the wand of the Moone.

Belbor Libbe Cattle, when the Moone is ei. ther in Aries, Sagittary, 02 Capricorne.

Remoue Crees the last Quarter of the Moone,

betweene Alhallantibe and Twelfcide.

The later Batters of Bufbandap, Doe report, that the Seedes of tender Bearbes committed to the Carth inanapt time, the Moone being in ber firft Quarter, Doe moze fpeedier Shoote by, then otherwife; especially being somen after howers enics)

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50 othe of raine, on funny and warms places, with she fernation, that the Minde bloweth not from the

Rozth at the time of their fowing.

And though the auncient Writers of Hulbandry, have prescribed proper Ponths and Dayes
for the sowing of Seedes, yet may every man herein observe their owne Rules, according to the nature of the place, and Apre, where they are to be
sowed: so that they consider also, that there be some
Seedes, that by Mature doe spring by faster then
others.

Soli Deo, decus &

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